

FIG.2A
LOGICAL ADDRESS SPACE 600

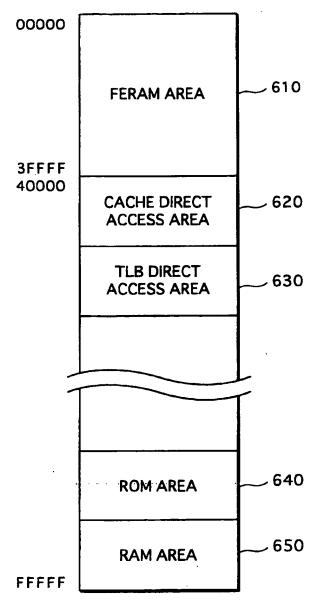


FIG.2B
LOGICAL ADDRESS BIT STRUCTURE

A[19:18]	A[17:10]	A[9:0]
1		

FIG.3A

FERAM LOGICAL
ADDRESS AREA 610

LOGICAL PAGE 0

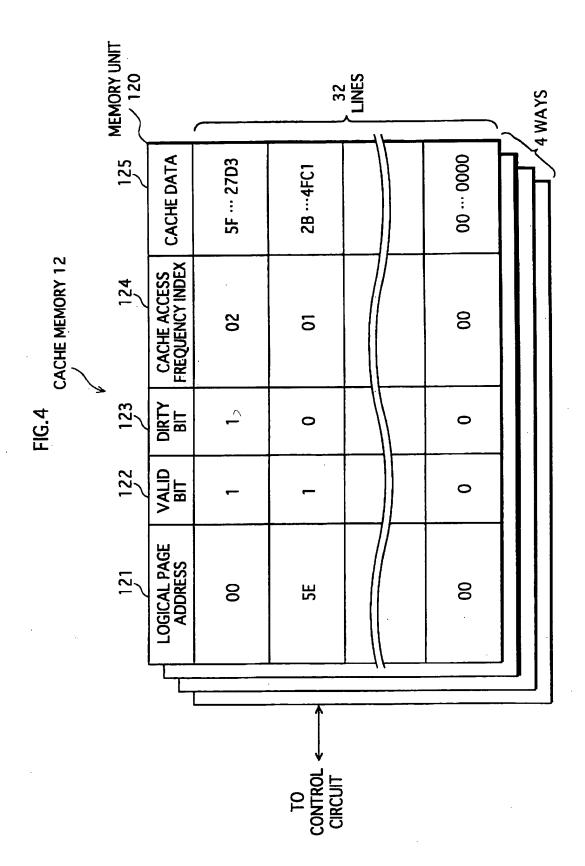
LOGICAL PAGE 1

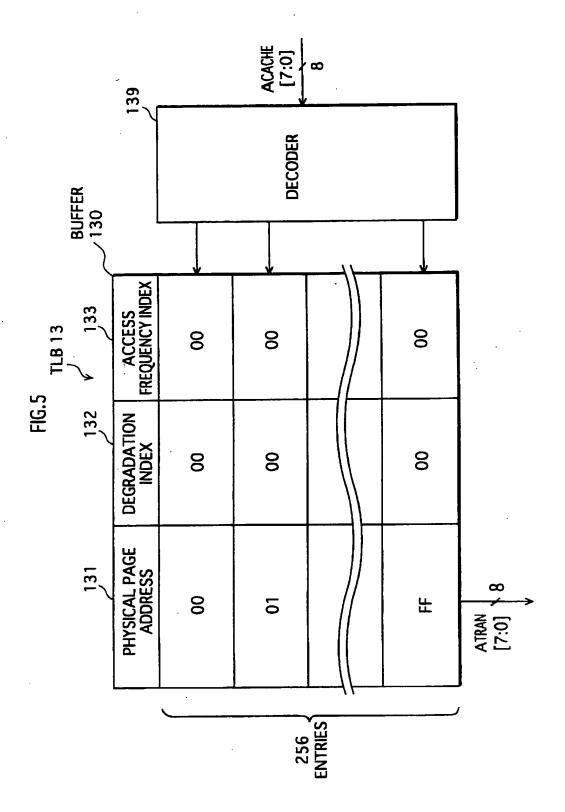
PHYSICAL PAGE 1

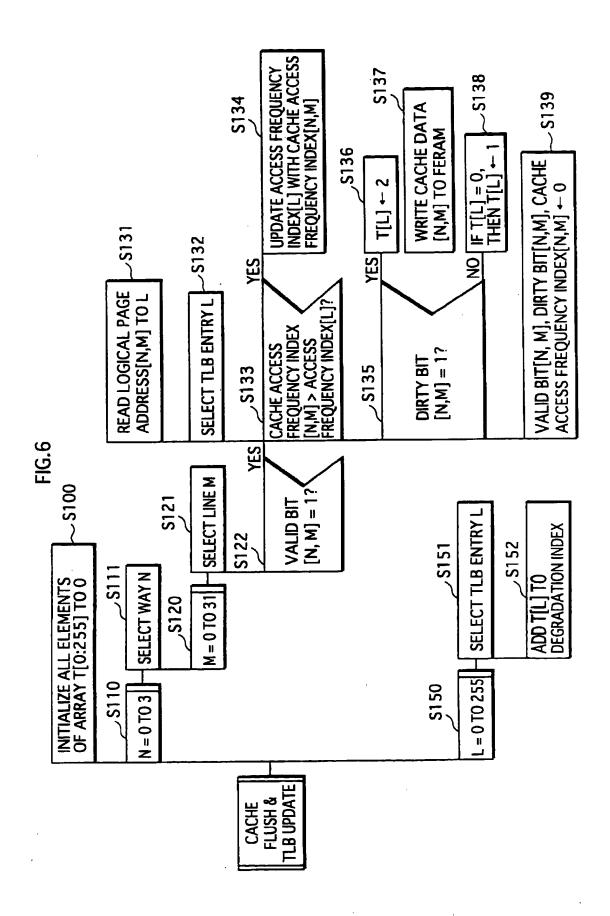
PHYSICAL PAGE 1

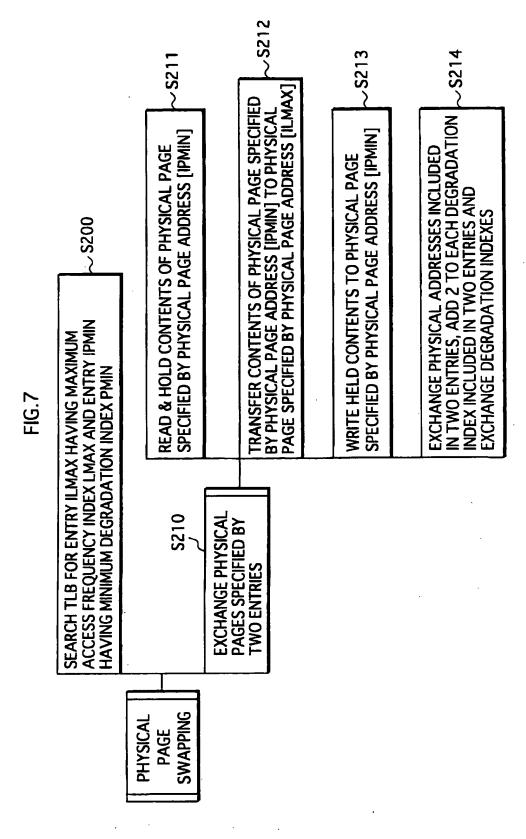
PHYSICAL PAGE 255

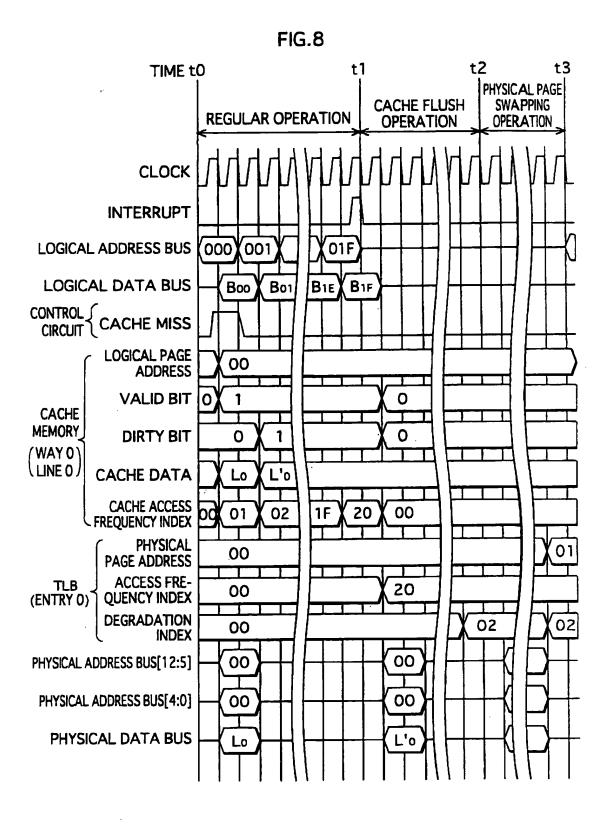
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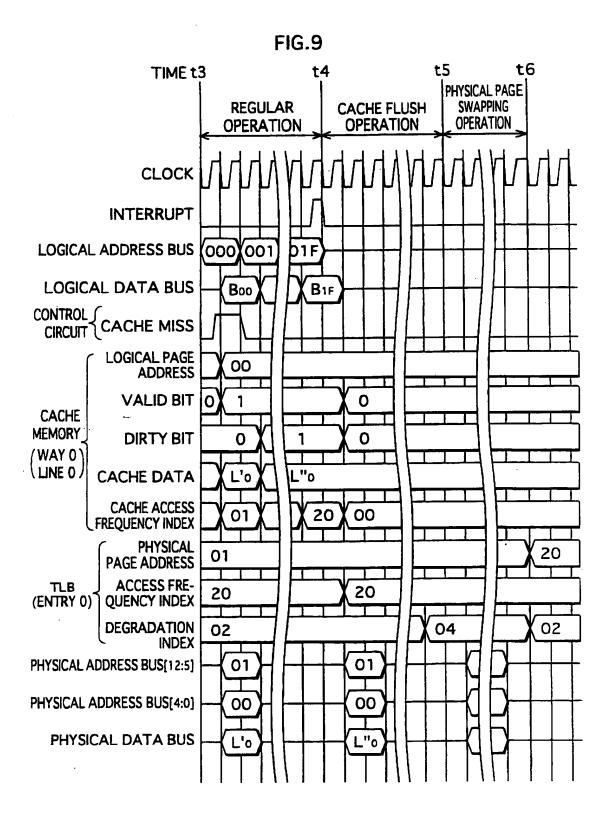


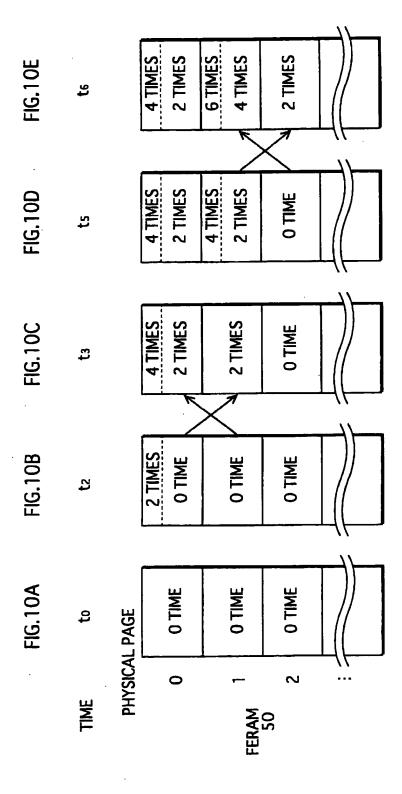




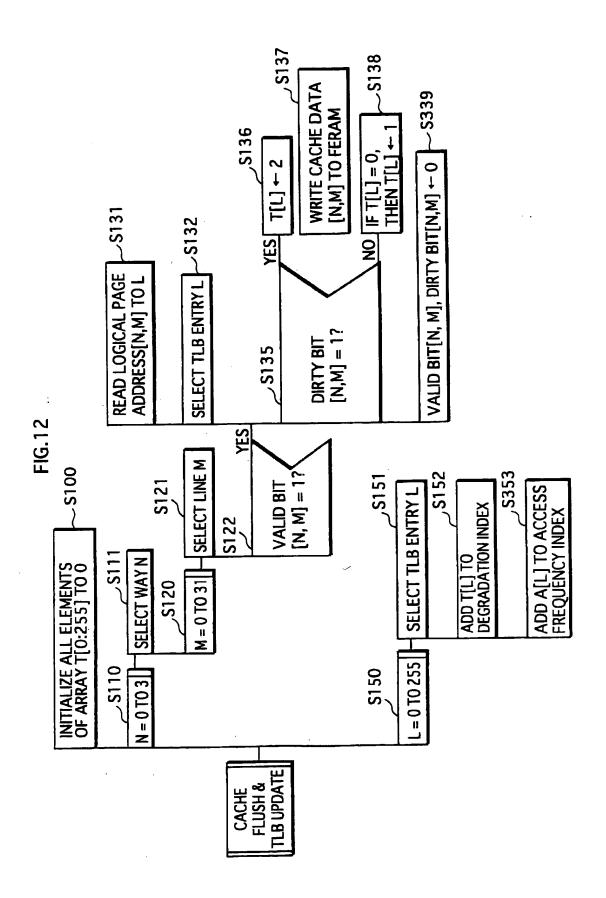




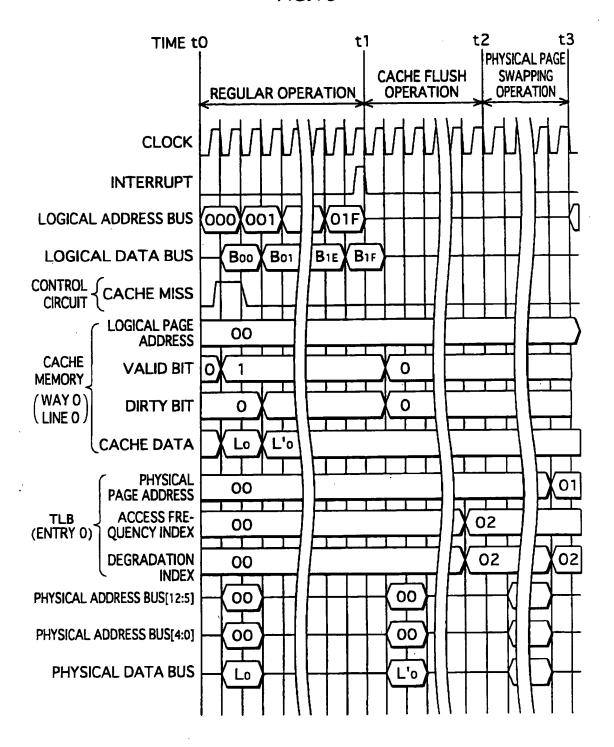


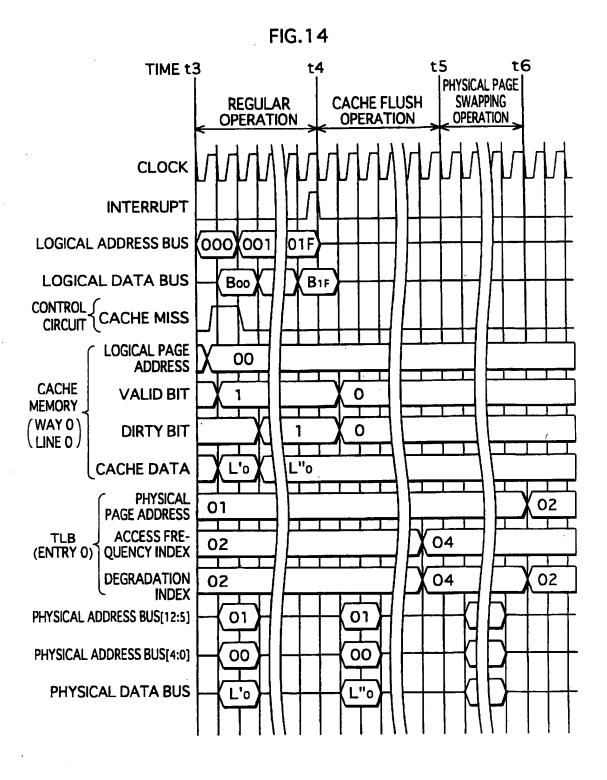


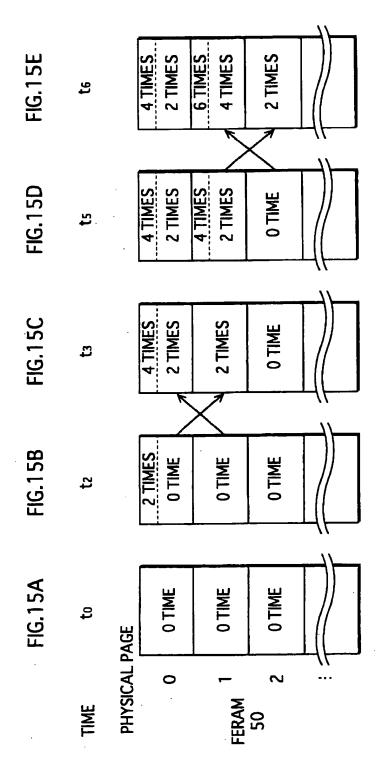
				_				
			DEGRA- ACCESS PRE- DATION QUENCY INDEX	20	0	0		
FIG.11E	te		DEGRA- DATION INDEX	2	4	9		
Ē		;	PHYSICAL PAGE ADDRESS	2	0	-		
		,	ACCESS FRE- QUENCY INDEX	20	0	0		
FIG.11D	\$		DEGRA- DATION INDEX	4	4	0		
Ē			PHYSICAL PAGE ADDRESS	1	0	2		
			ACCESS FRE- QUENCY NDEX	20	0	0		
FIG.11C	t3		DEGRA- DATION INDEX	2	<b>4</b>	0		
豆			PHYSICAL PAGE ADDRESS	1	0	2		
8			DEGRA- FRE- DATION QUENCY INDEX INDEX	20	0	0		
FIG.11B	<b>t</b> 2		DEGRA- Dation Index	2	0	0		
ш				PHYSICAL DEGRA- PAGE DATION ADDRESS INDEX	0	_	2	
		123	ACCESS FRE- QUENCY INDEX	0	0	0		
FIG.11A	ţ,	122	DEGRA- DATION INDEX	0	0	0		
正		127	PHYSICAL PAGE ADDRESS	0	-	2		
	TIME		PHYSICAL PAGE ADDRESS	0	TLB 13 1	2	•••	



**FIG.13** 







		DEGRA-FRE-DATION QUENCY INDEX	4	0	0	
FIG. 16E	te	DEGRA- DATION INDEX	2	4	9	
Ē		PHYSICAL PAGE ADDRESS	2	0	-	
	ts	ACCESS FRE- QUENCY INDEX	4	0	0	
FIG.16D		DEGRA- DATION INDEX	4	4	0	
<u> </u>		PHYSICAL DEGRA-PAGE DATION ADDRESS INDEX	-	0	7	
		ACCESS FRE- QUENCY INDEX	2	0	0	
FIG.16C	ħ	DEGRA- DATION INDEX	2	4	0	
臣		PHYSICAL DEGRA- PAGE DATION ADDRESS INDEX	-	0	2	
~		ACCESS FRE- QUENCY INDEX	2	0	0	
FIG.16B	t		2	0	0	
<u>.</u>		PHYSICAL DEGRA-PAGE DATION ADDRESS INDEX	0	-	2	
_	123	ACCESS FRE- QUENCY INDEX	0	0	0	
FIG.16A	to 122	DEGRA- ACCESS DATION QUENCY INDEX INDEX	0	0	0	
Ē	121	PHYSICAL DEGRA- ACCESS PAGE DATION QUENCY ADDRESS INDEX INDEX	0	-	2	
	TIME	PHYSICAL PAGE ADDRESS	0	TLB 13 1	2	

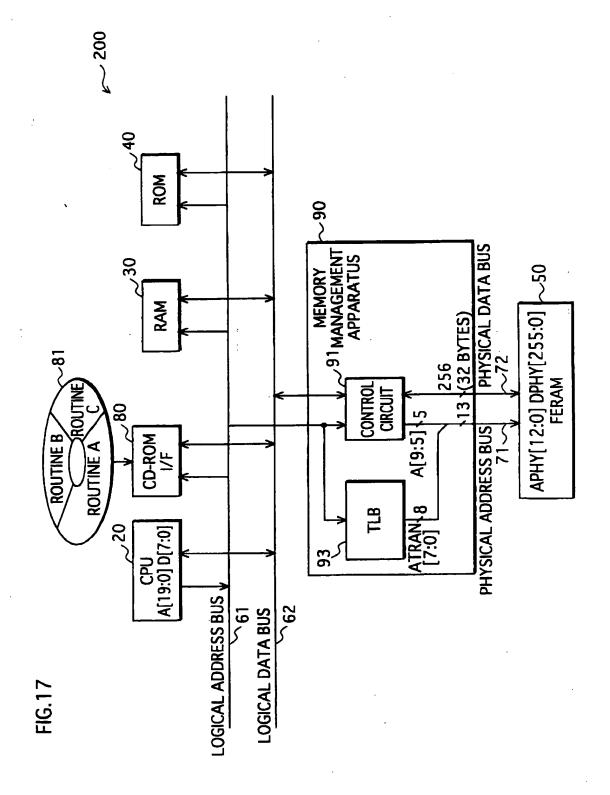
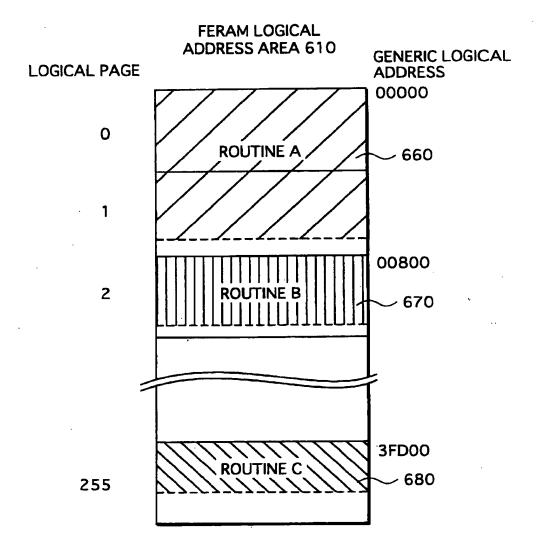


FIG.18



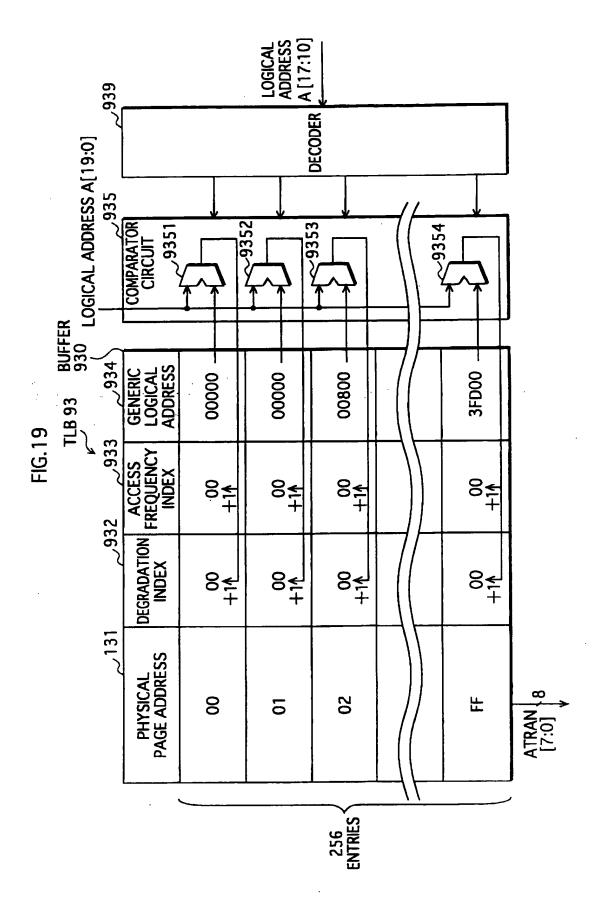
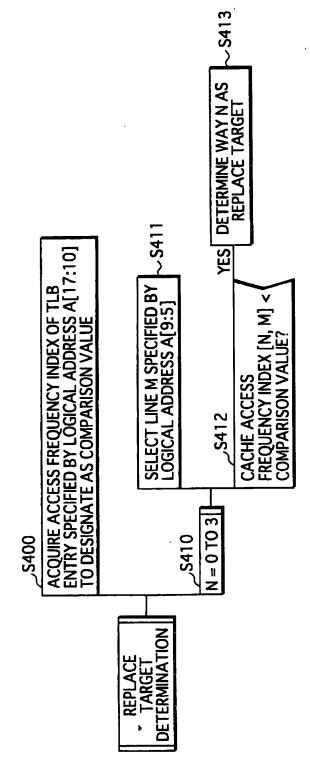


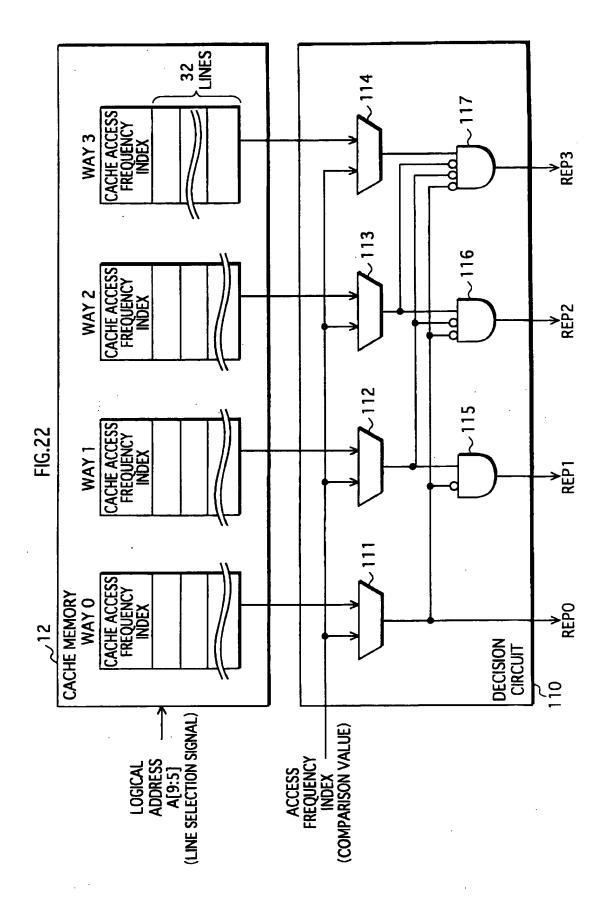
FIG.20

TLB 13

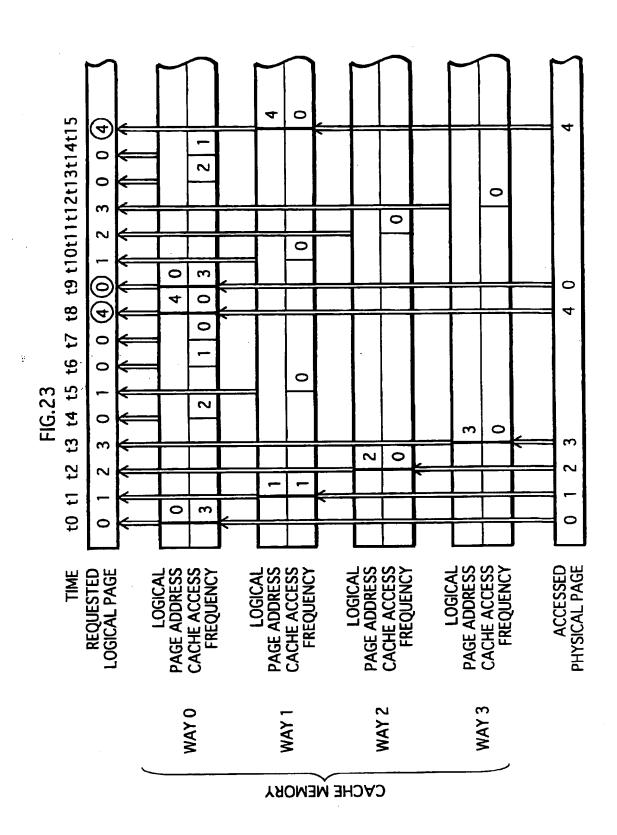
	ر 131	132 سر	133ر_	
ENTRY	PHYSICAL PAGE ADDRESS	DEGRADATION INDEX	ACCESS FREQUENCY INDEX	
0	00	00	4	
1	01	00	2	
2	02	00	1	
3	03	00	. 1	·
4	04	00	1	
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Prior Art

